

Erratum

The article entitled "Essential Role of the Pre-T Cell Receptor in Allelic Exclusion of the T Cell Receptor β Locus, by I. Aifantis, J. Buer, H. von Boehmer, and O. Azogui (Immunity 7, 601–607, 1997) requires correction. During the preparation of Table 5 from a laboratory computer printout, several typographical errors were introduced into the sequences. The correct sequences are shown in the revised table below. The text discussion pertaining to these sequences remains correct as published.

Table 5. Junctional Sequences of the Two Productive TCR β Genes in CD25⁺ Single Cells of pT α ⁺ and pT α ^{-/-} Mice

	3' V β	N-D β -N	5' J β	V β	D β	J β
287						
	1-TGTGCCAGCTCTCTC	GAGACTGGGGGT	AGTCAAAACACCTTGACTTTGGTGCG	V5	D2	J2.4
	2-TGTGCCAGCAGT	<u>GGACTGGGGGA</u>	TGAACAGTACTTCGGTCCC	V8	D2	J2.6
K23						
	1-TGTGCCAGCAGC	<u>CCTGGACAG</u>	GAACAGTACTTCGGTCCC	V10	D1	J2.6
	2-TGTGCCAGCAGTAT	<u>TGGGACAA</u>	CAAACACCGGGCAGCTCTACTTTGGTGAA	V6	D1	J2.2
K30						
	1-TGTGCCAGCAGCC	<u>CCCCGGGACTGGG</u>	CTATGAACAGTACTTCGGTCCC	V4	D2	J2.6
	2-TGTGCCAGCAGCTA	<u>CCCGGGACACCA</u>	CTCCTATGAACAGTACTTCGGTCCC	V10	D1	J2.6
K44						
	1-TGTGCCAGCAGCTA	<u>TAACAGT</u>	AGTGCAGAAACGCTGTATTTTGGCTCA	V10	D1	J2.3
	2-TGTGCCAGCAGCC	<u>TCGATGGATGGGGGCC</u>	CTTCGGTCCC	V4	D2	J2.6
K117						
	1-TGTGCCAGCAGC	<u>CCTCGGACTGGGAGGTT</u>	TGCTGAGCAGTTCTTCGGACCA	V16	D2	J2.1
	2-TGTGCCAGCGGTGATG	<u>CGACAGGCGAAGA</u>	TGCAGAAACGCTGTATTTTGGCTCA	V8	D1	J2.3
K139						
	1-TGTGCCAGCAGTG	<u>GGACTGGGGGGG</u>	ATGAACAGTACTTCGGTCCC	V8	D2	J2.6
	2-TGTGCCAG	<u>GGTGGTTCTCCTGGGT</u>	CAAGACACCCAGTACTTTGGGCCA	V8	D2	J2.5
K148						
	1-TGTGCCAGCAGCC	<u>GAGACTGGGT</u>	CTCCTATGAACAGTACTTCGGTCCC	V4	D2	J2.6
	2-TGTGCCAGCAGTAT	<u>TACGGGGAGA</u>	GCAGAAACGCTGTATTTTGGCTCA	V6	?	J2.3
K164						
	1-TGTGCCAGCTC	<u>CGGGACAGGGCCG</u>	TATGAACAGTACTTCGGTCCC	V5	D1	J2.6
	2-TGTGCCAGCA	<u>GTCCGGGACAGGGG</u>	TATGAACAGTACTTCGGTCCC	V12	D1	J2.6

The letter K and a number code were assigned to the cells isolated from pT α ^{-/-} mice; asterisk indicates cells from pT α ⁺ mice. The two productive V(D)J joints are numbered arbitrarily 1 and 2 for each cell. N regions are determined by alignment of the sequences with the known germline sequences of V β (Arden et al., 1995), D β (Clark et al., 1984), and J β (Gascolgne et al., 1984; Malissen et al., 1984) genes. The D β germline sequences are underlined.